L Number	Hits	Search Text	DB	Time stamp
1	90347	MOS or FET	USPAT	2004/06/16 09:51
2	248642	diode$	USPAT	2004/06/16 09:51
3	34421	(MOS or FET) and diode$	USPAT	2004/06/16 09:51
4	1188991	parallel	USPAT	2004/06/16 09:52
5	20865	((MOS or FET) and diode$) and parallel	USPAT	2004/06/16 09:52
6	220863	gravity	USPAT	2004/06/16 09:52
7	342	(((MOS or FET) and diode$) and parallel) and gravity	USPAT	2004/06/16 09:52
8	300441	differential	USPAT	2004/06/16 09:52
9	9351	differential and ((MOS or FET) and diode$)	USPAT	2004/06/16 09:53
10	6139	(differential and ((MOS or FET) and diode$)) and parallel	USPAT	2004/06/16 09:53
11	26950	transistor$ SAME differential	USPAT	2004/06/16 09:53
12	5045	(transistor$ SAME differential) and ((MOS or FET) and diode$)	USPAT	2004/06/16 09:53
13	64846	impurity	USPAT	2004/06/16 09:54
14	301	((transistor$ SAME differential) and ((MOS or FET) and diode$)) and impurity	USPAT	2004/06/16 10:03
15	24451	330/$.ccls.	USPAT	2004/06/16 10:04
16	1037	330/$.ccls. and (differential and ((MOS or FET) and diode$))	USPAT	2004/06/16 11:14
17	58514	327/$.ccls.	USPAT	2004/06/16 11:15
18	1983	327/$.ccls. and (differential and ((MOS or FET) and diode$))	USPAT	2004/06/16 11:15
19	1716	(327/$.ccls. and (differential and ((MOS or FET) and diode$))) not (330/$.ccls. and (differential and ((MOS or FET) and diode$)))	USPAT	2004/06/16 11:18
20	987	(((MOS or FET) and diode$) and parallel) and ((327/$.ccls. and (differential and ((MOS or FET) and diode$))) not (330/$.ccls. and (differential and ((MOS or FET) and diode$))))	USPAT	2004/06/16 11:19
21	987	((((MOS or FET) and diode$) and parallel) and ((327/$.ccls. and (differential and ((MOS or FET) and diode$))) not (330/$.ccls. and (differential and ((MOS or FET) and diode$))))) NOT (330/$.ccls. and (differential and ((MOS or FET) and diode$)))	USPAT	2004/06/16 11:19

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